DOCKET FILE COPY ORIGINAL

RECEIVED

JUN - 1/1955

FCC MAIL ROOM

Mr. Ron Uyeyama 8829 St. Anthony Court Elk Grove, CA 95624

May 25, 1993

RECEIVED

JUN - 1 1993

Federal Communications Commission 1919 M. Street N.W. Washington DC 20554 FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Dear Sirs:

Recently the Federal Communications Commission issued a Notice of Proposal Rule Making (NPRM-PR Docket 92-235). If this Docket is adopted, it will have a severe impact on Radio Control hobbyists because Docket 92-235 would allow for commercial mobile frequency assignments only 2.5KHz away from many of the R/C channel frequencies but with 3 to 4 times the power. At this time, R/C receivers can not operate in this type of environment.

As you already know, the frequency bands presently used are already shared with commercial services which transmit on frequencies 10KHz away from the allocated R/C channels. For the most part, the two have co-existed without to much of a problem. R/C use is secondary to commercial users; therefore, R/C transmitters may not interfere with any licensed commercial user. If the FCC proposal is passed, all present R/C transmitters would become obsolete.

I am a R/C hobbyist who does not want this proposal passed because it would be very costly for the many R/C hobbyists to replace all of their radio control equipment. I respectfully request that the proposal (NPRM-PR Docket 92-235) be reconsidered and that an alternate plan be made that would not be detrimental to the R/C hobbyist.

Thank you for your consideration in this matter.

Very truly yours,

Ron Uyeyama

No. of Copies recit

LMABCDE